

Based on Form PTO-1449 (3/90)		ATTY. DOCKET NO. 674509-2021.2	SERIAL NO. Divisional of 09/642,480
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT BJARNE NIELSEN et al	
		FILING DATE Herewith	GROUP

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
WBC	AA	4,637,887	01/20/87	Worschach et al			
WBC	AB	4,426,477	01/17/84	Yasumatsu et al			
WBC	AC	3,388,104	06/11/68	Crovatt			
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
WBC	AL GB 1,164,750	06/16/67	England				
↓ AM	GB 1,139,646	12/30/65	England				
↓ AN	WO 92/00349	01/09/92	WIPO				
WBC	AO CH 512 546	09/15/71	Switzerland				
→ AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
EXAMINER	AO		CITATION				
WBC	AO		Jain, A. K. et al (1972) J. "Evaluation of plasticisation characteristics of acylated/ aroylated monoricinoleins for P.V.C. resins" J. Oil. Technol. Ass. India Vol . 4, No. 1, pg. 27-32				
↓ AR			Chandran, D.V. et al (1970) "Acylated Monoricinoleates as Plasticizers for polyvinyl Chloride Resins" Indian J. Technol. Vol. 8, No. 4, pg. 143-145				
↓ AS			Jain, A.K. et al (1970) "Acetylated glycol ricinoleate as primary plasticizers for polyvinyl resins" J. Oil. Technol. Ass. India Vol . 2, No. 1, pgs. 12-15				
↓ AT			Singh, S. et al (1969) "Castor oil based potential primary plasticizers for polyvinyl chloride resins" Popular Plastics July 1969, pg. 39-44.				
WBC	AU		Teupel et al (1968) "Analysis of Ricinoleic Acid Monoglycerides by means of Column Chromatography and nuclear Resonance Spectroscopy" Tenside, No. 9/10 pg. 275-278				
→ AV							
EXAMINER	SIGNATURE			DATE CONSIDERED		4/11/05	

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.